

MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Town of Sherman Public Water Supply Name

0580008
List PWS ID #s for all Water Systems Covered by this CCR

| The Formust b | ederal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consume ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCF e mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request. | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Please | Answer the Following Questions Regarding the Consumer Confidence Report | | | | | | | |
| | Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other) | | | | | | | |
| | Advertisement in local paper On water bills Other | | | | | | | |
| | Date customers were informed: 5 / 26 / 2011 | | | | | | | |
| | CCR was distributed by mail or other direct delivery. Specify other direct delivery methods: | | | | | | | |
| | Date Mailed/Distributed: / / | | | | | | | |
| | CCR was published in local newspaper. (Attach copy of published CCR or proof of publication) | | | | | | | |
| | Name of Newspaper: North Mississippi Daily Journal | | | | | | | |
| | Date Published: 5 /26/ 11 | | | | | | | |
| | CCR was posted in public places. (Attach list of locations) | | | | | | | |
| | Date Posted: / / | | | | | | | |
| J | CCR was posted on a publicly accessible internet site at the address: www | | | | | | | |
| | FICATION | | | | | | | |
| hereby he form onsister Departm | certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is tent of Health, Bureau of Public Water Supply. | | | | | | | |
| Name/T | ille (President, Mayar, Owner, etc.) | | | | | | | |
| | Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518 | | | | | | | |

570 East Woodrow Wilson ● Post Office Box 1700 ● Jackson, Mississippi 39215-1700

Annual Drinking Water Quality Report Town of Sherman PWS ID: 0580008 May 26, 2011

very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and as we have delivered to you over the post year. Our goal is and always has been, to provide to you a side and depandable supply of go whet. Our waster score in groundester and our wrise door intom the Euden-McKhain and the Gords Applicits.

unce water assessment has been completed for our public water system to determine the overall susceptibility of its distinsing water; to inscribility occurring assessment of contamination. The general susceptibility rendrings assigned to each well of this system are moder-scribibility to commitmation and its assignable for visioning under negest.

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please coptact Clint Long at 662-969-9185. We want our valued concerns to be informed about their values utility. If you want to learn move, please attend one of our register meetings held at 7:09 FM, on the farm Lessoy of each months at the Two hall.

The Town of Scientisa rectifiedy monitors for constituents in your drinking water according to reddenl and State laws. This table shows the results of our monitoring for the period of Islamany is to December 1312, 2010. As water travels over the land or underground, it can pick the production of the period of Islamany is to December 1312, 2010. As water travels over the land or underground, it can pick the production of the period of Islamany is the State 1404. As well as the production of the state of the period of Islaman I

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a wate follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water,

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water, MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health, MCLGs allow for a margin of safety.

MRDL: Hooimum residual disinfectant level - The highest level of a disinfectant allowed in dinking water. There is coradiation of a disinfectant is necessary for control of microbial contaminants.

| | , | , | , | TEST RE | ULTS | | 4-920 | errin word in hijd die bestellt die bestellt der |
|----------------------------|------------------|-------------------|-------------------|---|--------------------------|-------|--------------|---|
| Contaminant . | Violation Y/H | Date Collected | Level Detected | Range of Detects or # of Samples Exceeding MCL/AQL | Unit Measure- ment | MCLG | MCL | Likely Source of Contamination |
| (The | re is convi | ncina evide | | nfectants & Disinf | | | ntroi of mic | robial contaminants.) |
| Chlorine (as C12) (ppm) | н | 2010 | .71 | .56-,71 | Ppm | * | 4 | Water additive used to control microbes |
| | | | | Inorganic Cor | taminants | - 1,7 | | |
| Barium | R | 2010 | .2341 | .165234 | Ppm | 2 | 2 | Discharge of drilling wastes; discharge from metal refineries erosion of natural deposits |
| Selectorn | н | 2010 | 9.0 | 7.0-9.0 | Ppb | 50 | 50 | Discharge from petroleum and metal refineries: erosion of natural deposits; discharge from mines. |
| Chromium | н | *2009 | .61 | .5361 | Ppb | 100 | 100 | Discharge from steel and pulp mills; erosion of natural deposit |
| Copper | N | *2007 | .354 | .027354 | ррт | 1.3 | AL≎1.3 | Corrosion of household plumbins systems; erosion of natural deposits; leaching from wood preservatives |
| Lead | и | *2007 | 1.0 | 0-1,0 | ppb | 0 | AL=15 | Corrosion of household plumbing systems, erosion of natural |

**Most recent sample. To sample required for 2010.

Additional Information for Lead

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STATE OF MISSISSIPPI, LEE COUNTY:

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|-----------------------------|-------------------------------------|---------------------------------------|-----------------|-------------------|----------------|------|--|--|
| Personally appeared b | oefore me, | DIANNI | E P. POWELL | No | Notary Public, | | | |
| in and for said County ar | nd State, | H. CLAY FO | STER, JR. | Publi | isher | of a | | |
| newspaper printed and | published in th | e City of Tu | ipelo, Lee Coun | nty, Mississippi, | called ' | The | | |
| Northeast Mississippi D | aily Journal, who | being duly s | worn, deposes a | and says that the | publicat | tion | | |
| of a certain notice, a true | e copy of which is | hereunto att | ached, has been | made in said ne | wspaper | for | | |
| weeks consecutively | y to-wit: | | | | | | | |
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| Witness my hand and sea | ol this | day | | | | | | |
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| My Commission expires | OF MISS STARY PUBL ID # 63201 | · · · · · · · · · · · · · · · · · · · | | | | | | |